CLAIMS

What is claimed is:

1	1. A method of controlling the flow of
2	information across links between senders and
3	receivers, said method comprising:
4	sending a request from a sender to a
5	receiver via a link;
6	forwarding a data request indication from
7	said receiver to said sender via said link in
8	response to said request, said data request
9	indication indicating that said receiver is
10	prepared to receive further information from
11	said sender;
12	providing, by said sender, in response to
13	said data request indication, said further
14	information; and
15	wherein said link is being used as a
16	channel in that the link is not stopped while
17	said receiver is preparing for said further
18	information.

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1	2. A method of controlling the flow of
2	information across links between senders and
3	receivers, said method comprising:
4	including in a packet a sequence number
5	usable in maintaining delivery order of said
6	packet, said packet having no memory address and
7	requiring no explicit individual response;
8	sending said packet from a sender to a
9	receiver across a link; and
10	using said sequence number to determine if
11	said packet is in proper order for processing by
12	said receiver.

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